

What is Claimed is:

1. A subscriber identity module card backup system, comprising:

5 a subscriber identity module card connector, said subscriber identity module card connector is mounted on a printed circuit board, which accommodates a subscriber identity module card and transfers a first storage data of said subscriber identity module card;

a central processing unit, said central processing unit controls
10 a flow of programs and treats said first storage data in and out; and

a memory, said memory is a serial data for reading, writing and storing results in access times, wherein a displays is illustrated for showing said first storage data after said treatment from said central processing unit, a power supply supports a driving force for said
15 memory and said central processing unit and said display, an inputting device for inputting or changing a second storage data to said subscriber identity module card backup system.

20 2. The apparatus according to claim 1, wherein said memory comprises flash memory.

3. The apparatus according to claim 1, wherein said memory comprises electrically erasable programmable read only memory (EEPROM).

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4. The apparatus according to claim 1, wherein said display comprises liquid crystal display.

5. The apparatus according to claim 1, wherein said display comprises light emitting diode display.

5 6. The apparatus according to claim 1, wherein said inputting device comprises keypad.

7. A method for operating a subscriber identity module card backup system, comprising:

10 inserting a first subscriber identity module card into a subscriber identity module card connector of said subscriber identity module card backup system;

15 extracting and backing up a first storage data from said first subscriber identity module card to a memory whereby a central processing unit;

removing said first subscriber identity module card from said subscriber identity module card connector;

inserting a second subscriber identity module card into said subscriber identity module card connector; and

20 duplicating said first storage data from said memory into said second subscriber identity module card in order to back up said first storage data from said first subscriber identity module card to said second subscriber identity module card.

25 8. The method according to claim 7, wherein said subscriber identity module card comprises a plurality of subscriber identity module

cards.

9. The method according to claim 7, wherein said memory comprises flash memory.

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10. The method according to claim 7, wherein said memory comprises electrically erasable programmable read only memory (EEPROM).

- 10 11. A telecommunication device with a subscriber identity module card backup system, comprising:

means for communicating;

- 15 a subscriber identity module card connector, said subscriber identity module card connector is mounted on a printed circuit board, which accommodates said subscriber identity module card and transfers a first storage data of said subscriber identity module card;

a central processing unit, said central processing unit controls a flow of programs and treats said first storage data in and out;

- 20 a memory, said memory is a serial data for reading, writing and storing results in access times, wherein a displays is illustrated for showing said first storage data after said treatment from said central processing unit, a power supply supports a driving force for said memory and said central processing unit and said display, an inputting device for inputting or changing a second storage data to said subscriber identity module card system.

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12. The apparatus according to claim 11, wherein said telecommunication device comprises telephone.

13. The apparatus according to claim 11, wherein said telecommunication device comprises mobile phone.

5 14. The apparatus according to claim 11, wherein said memory comprises flash memory.

10 15. The apparatus according to claim 11, wherein said memory comprises electrically erasable programmable read only memory (EEPROM).

16. The apparatus according to claim 11, wherein said display comprises liquid crystal display.

15 17. The apparatus according to claim 11, wherein said inputting device comprises keypad.

18. A method for operating a telecommunication device with a subscriber identity module card backup system, comprising:

20 inserting a first subscriber identity module card into a subscriber identity module card connector of said subscriber identity module card backup system;

extracting and backing up a first storage data from said first subscriber identity module card to a memory whereby a central
25 processing unit;

removing said first subscriber identity module card from said subscriber identity module card connector;

inserting a second subscriber identity module card into said subscriber identity module card connector; and

5 duplicating said first storage data from said memory into said second subscriber identity module card in order to back up said first storage data from said first subscriber identity module card to said second subscriber identity module card.

10 19. The method according to claim 18, wherein said telecommunication device comprises telephone.

20. The method according to claim 18, wherein said telecommunication device comprises mobile phone.

15 21. The method according to claim 18, wherein said subscriber identity module card comprises a plurality of subscriber identity module cards.

20 22. The method according to claim 18, wherein said memory comprises flash memory.

25 23. The method according to claim 18, wherein said memory comprises electrically erasable programmable read only memory (EEPROM).

24. A personal digital assistant with a subscriber identity module card backup system, comprising:

means for processing a personal data;

5 a subscriber identity module card connector, said subscriber identity module card connector is mounted on a printed circuit board, which accommodates said subscriber identity module card and transfers a first storage data of said subscriber identity module card;

10 a central processing unit, said central processing unit controls a flow of programs and treats said first storage data in and out;

15 a memory, said memory is a serial data for reading, writing and storing results access times, wherein a displays is illustrated for showing said first storage data after said treatment from said central processing unit, a power supply supports a driving force for said memory and said central processing unit and said display, an inputting device for inputting or changing a second storage data to said subscriber identity module card system.

20 25. The apparatus according to claim 24, wherein said memory comprises flash memory.

26. The apparatus according to claim 24, wherein said display comprises liquid crystal display.

25 27. The apparatus according to claim 24, wherein said inputting device comprises keypad.

28. The apparatus according to claim 24, wherein said inputting device comprises touch screen panel.

29. A method for operating a personal digital assistant with a subscriber identity module card backup system, comprising:

inserting a first subscriber identity module card into a subscriber identity module card connector of said subscriber identity module card backup system;

extracting and backing up a first storage data from said first subscriber identity module card to a memory whereby a central processing unit;

removing said first subscriber identity module card from said subscriber identity module card connector;

inserting a second subscriber identity module card into said subscriber identity module card connector; and

duplicating said first storage data from said memory into said second subscriber identity module card in order to back up said first storage data from said first subscriber identity module card to said second subscriber identity module card.

30. The method according to claim 29, wherein said subscriber identity module card comprises a plurality of subscriber identity module card.

31. The method according to claim 29, wherein said memory comprises flash memory.

32. A method for operating an apparatus with a subscriber identity module card backup system, comprising:

5 inserting a first subscriber identity module card into a subscriber identity module card connector of said subscriber identity module card backup system;

extracting and backing up a first storage data from said first subscriber identity module card to a memory whereby a central processing unit;

10 removing said first subscriber identity module card from said subscriber identity module card connector;

inserting a second subscriber identity module card into said subscriber identity module card connector; and

15 extracting and backing up a second storage data from said second subscriber identity module card to a memory whereby a central processing unit.

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